

Fig. 1B

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Fig. 2A-1

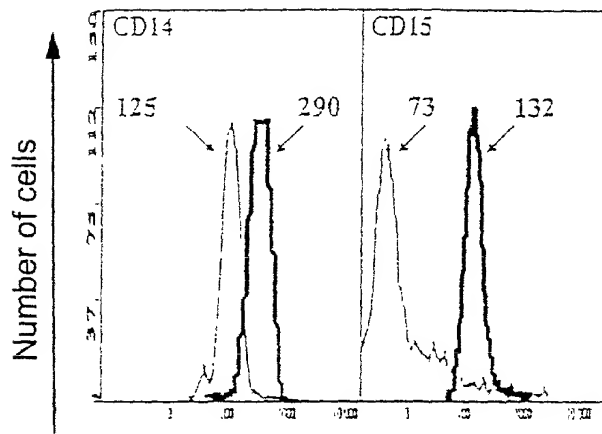


Fig. 2A-2

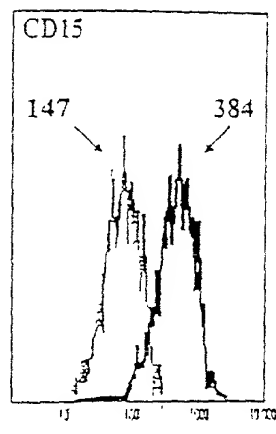


Fig. 2A-3

AML4

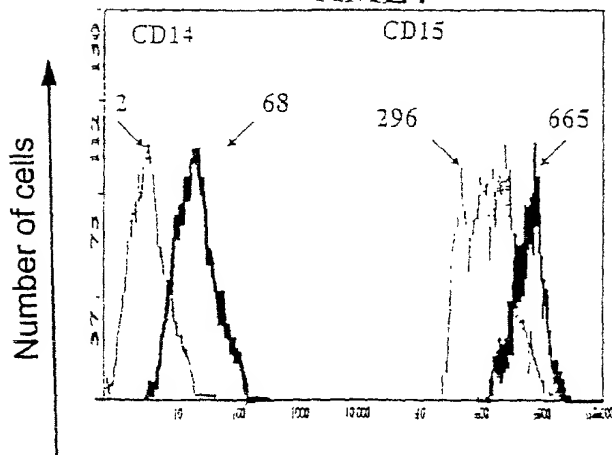
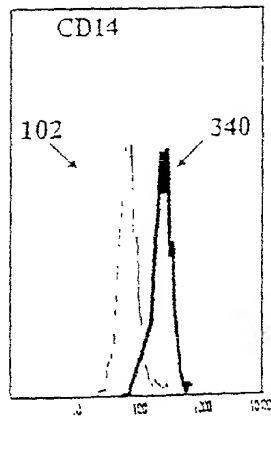


Fig. 2A-4

AML5



The numbers indicate the relative fluorescence intensity

— leukaemic cells treated with HA

— control leukaemic cells

Fig. 2B-1



Fig. 2B-2

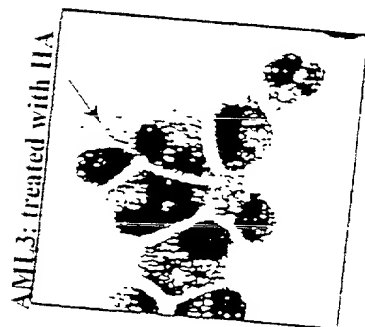


Fig. 2B-3



AML5: negative controls

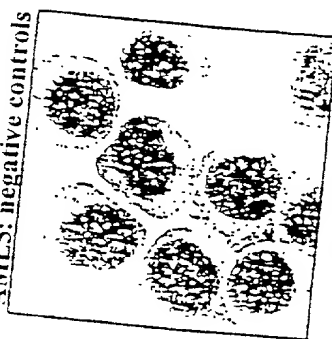


Fig. 2B-4

AML5: treated with HA

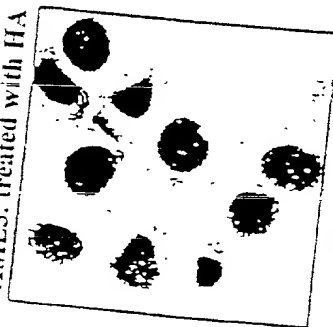


Fig. 2B-5

AML1: NBT+ cells after HA treatment

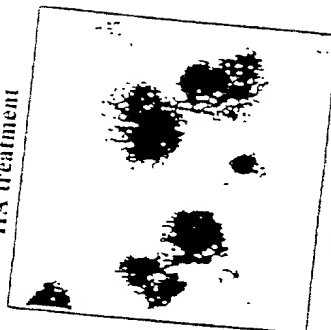


Fig. 2B-6

The differentiation induced by HA is:

Dose-dependent

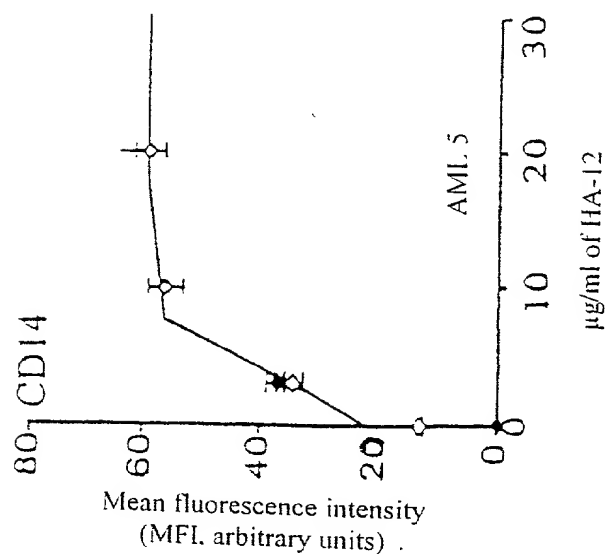


Fig. 3A-1

Time-dependent

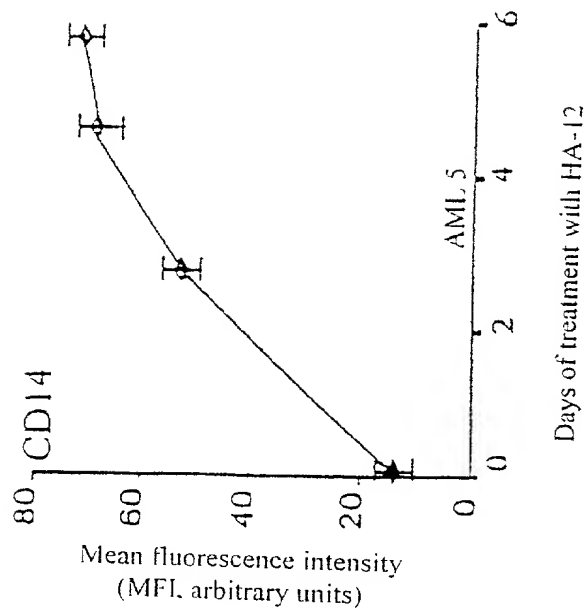


Fig. 3A-2

Fig. 3B-1

HA-FITC fixation

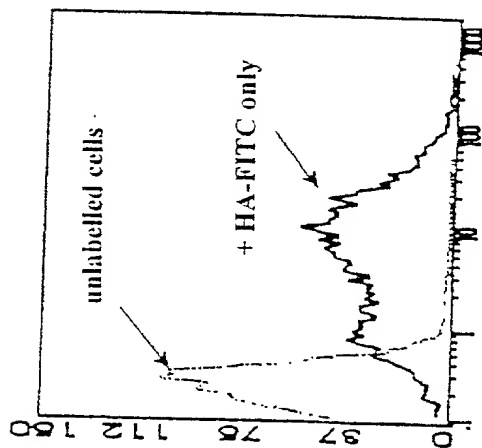
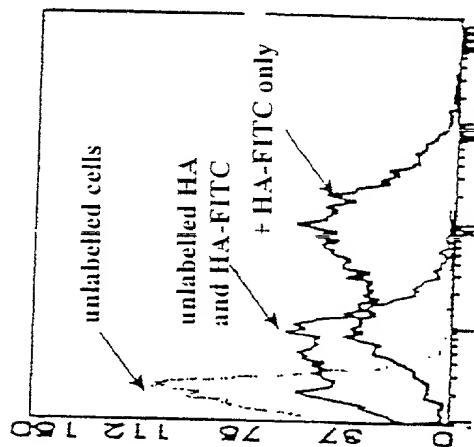


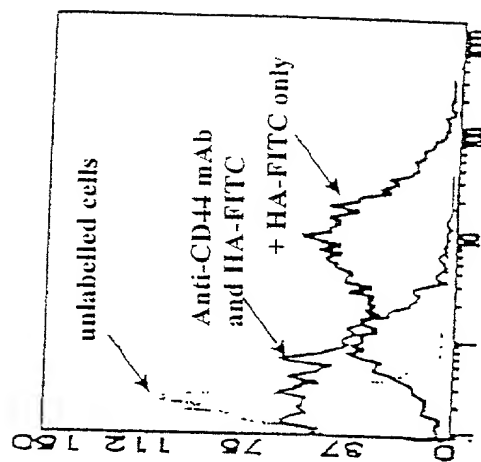
Fig. 3B-2

HA-FITC fixation is abrogated by adding:

Excess HA, non-FITC



Anti-CD44 mAbs



Log mean fluorescence intensity
(arbitrary units)

Number of cells

Fig. 4A

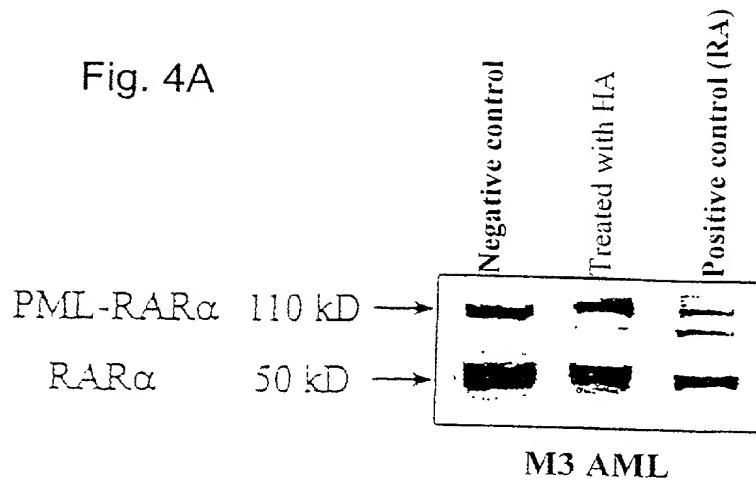
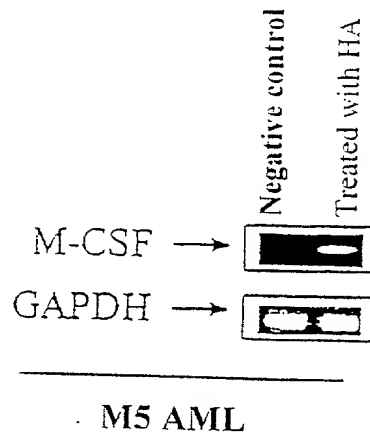


Fig. 4B



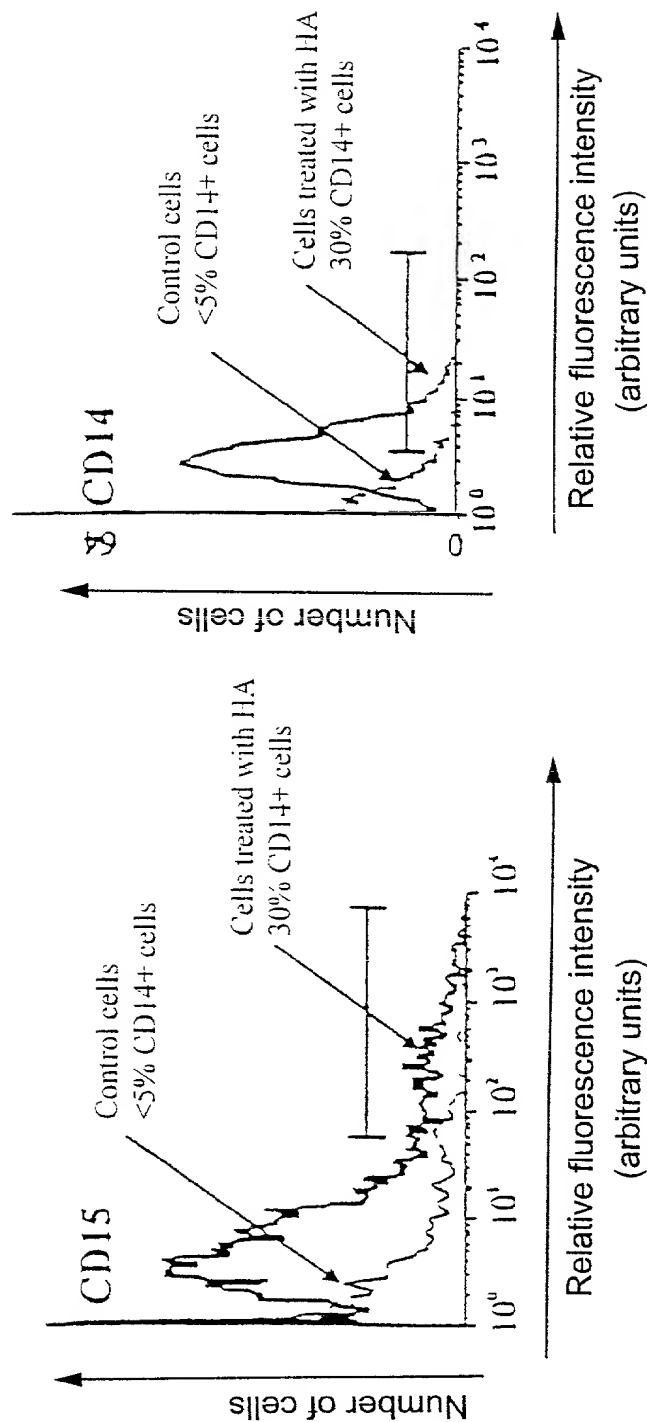


Fig. 5A

Fig. 5B